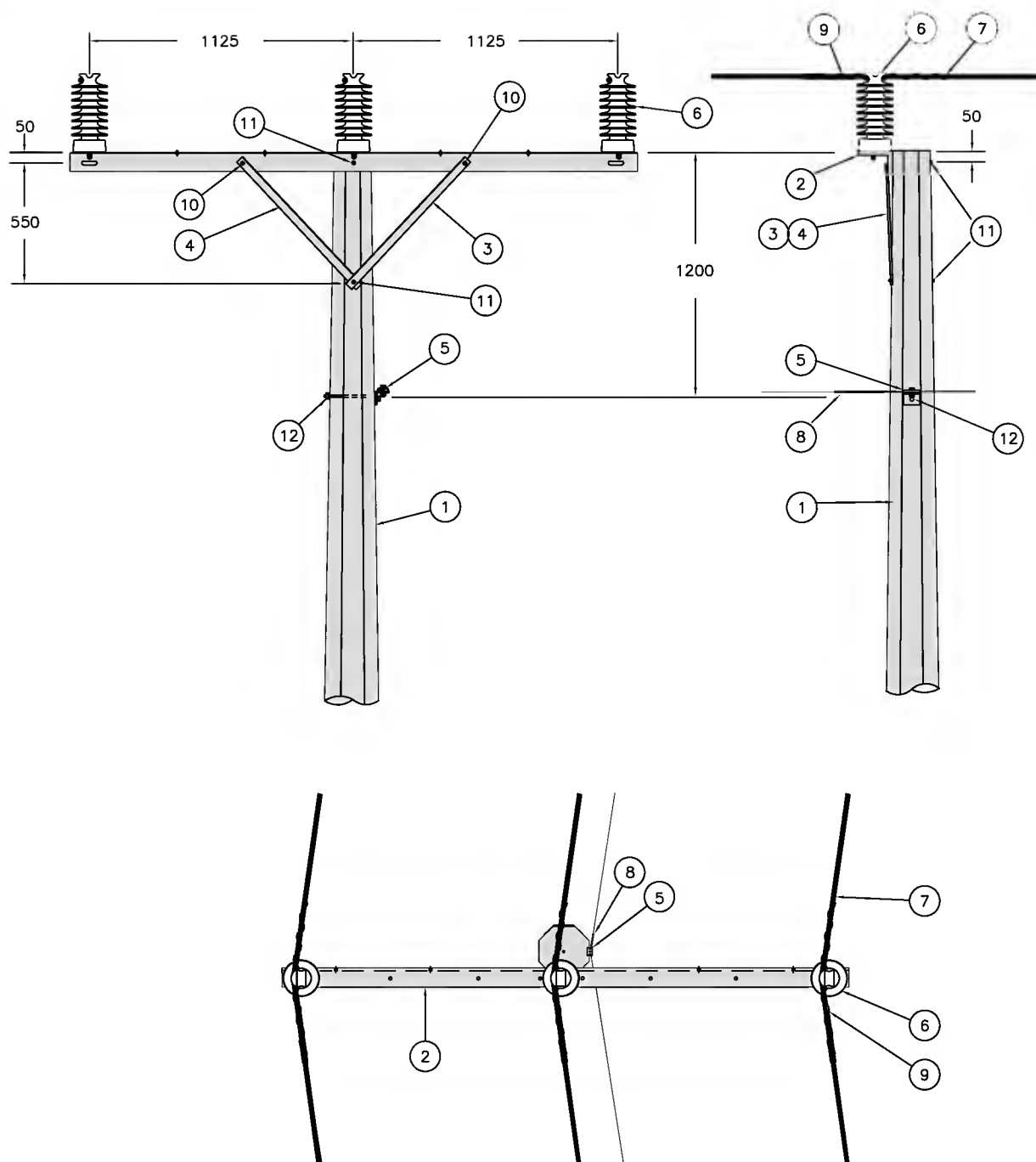




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Dated: NOVEMBER 2004



DRW.029-OC12SFS, 12M, SELF SUPPORT S.C. LIGHT ANGLE STRUC. 6°-15°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.029A-OC12SFS, 12M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR MERLIN MAIN CONDUCTOR

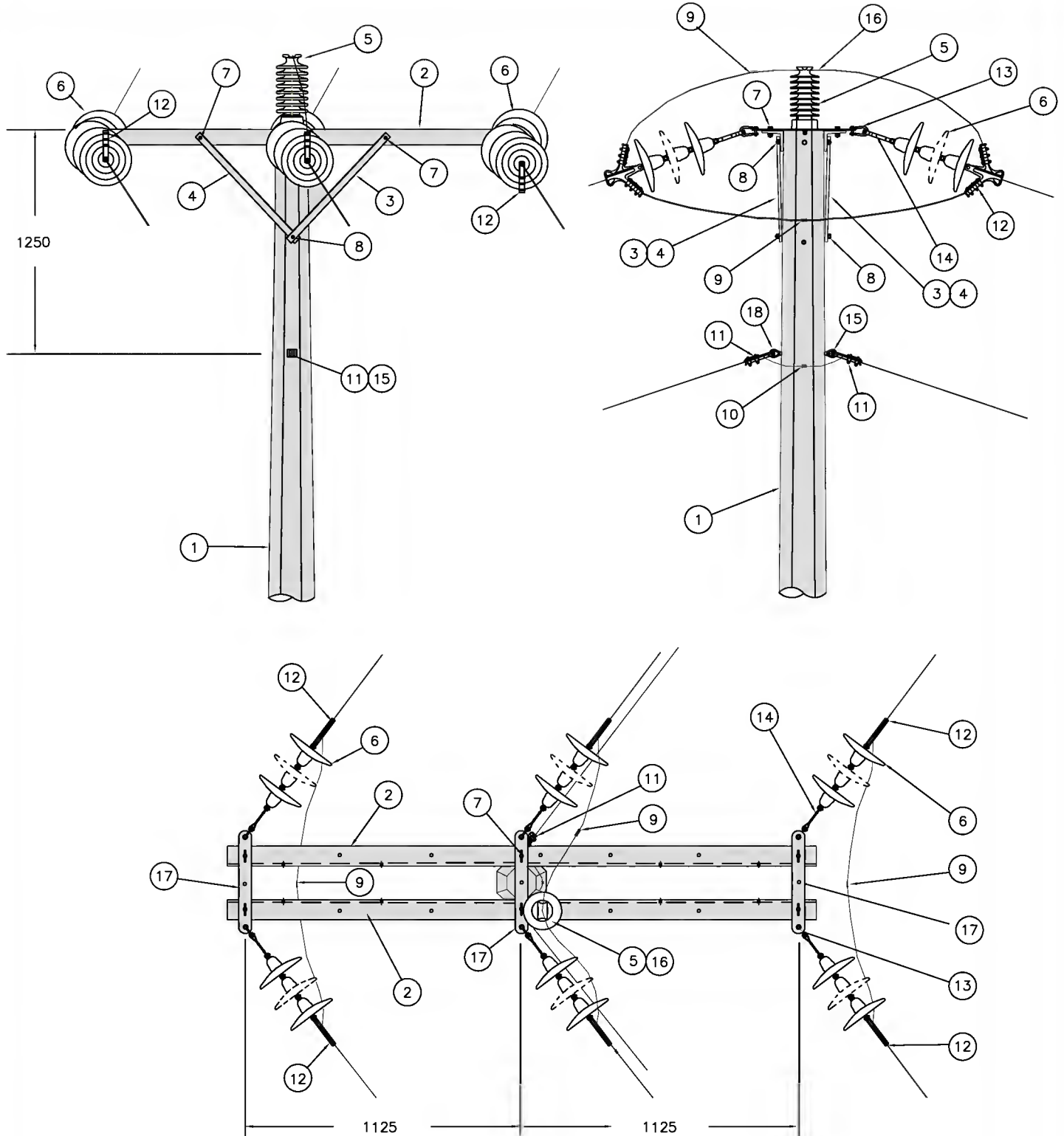
DRW.029B-OC12SFS, 12M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW:030-OC12SFS, 12M, SELF SUPPORT, SINGLE CIRCUIT
MEDIUM & HEAVY ANGLE STRUCTURES, 16°-90°

ALL DIMENSIONS ARE IN MILLIMETER

SDCS-01

Dated: NOVEMBER 2004

[illegible]

DRW.030A-OC12SFS,12M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR MERLIN MAIN CONDUCTOR

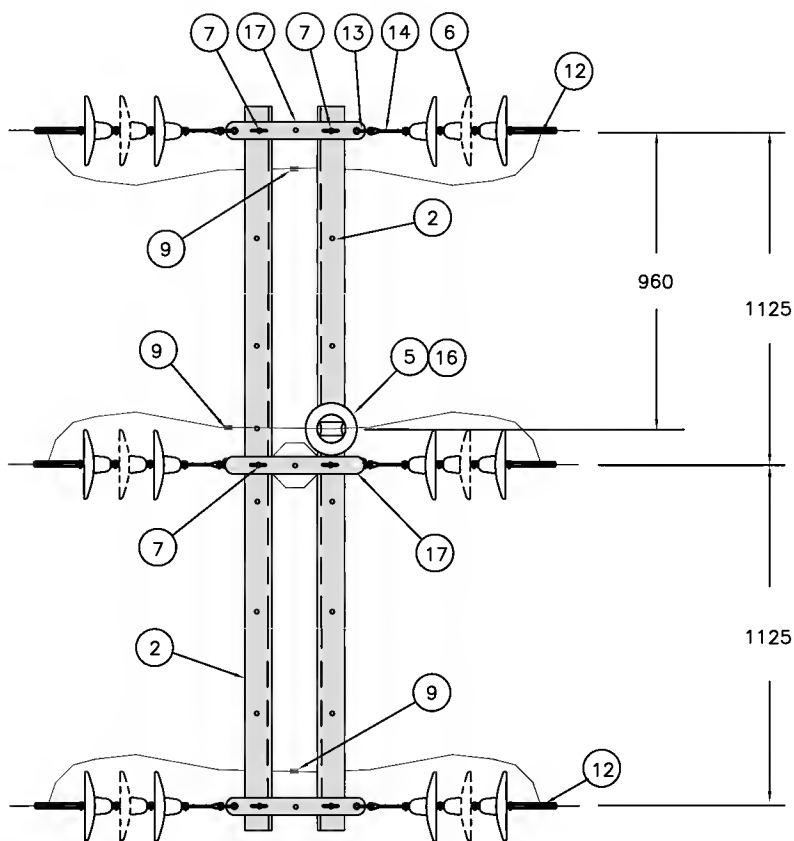
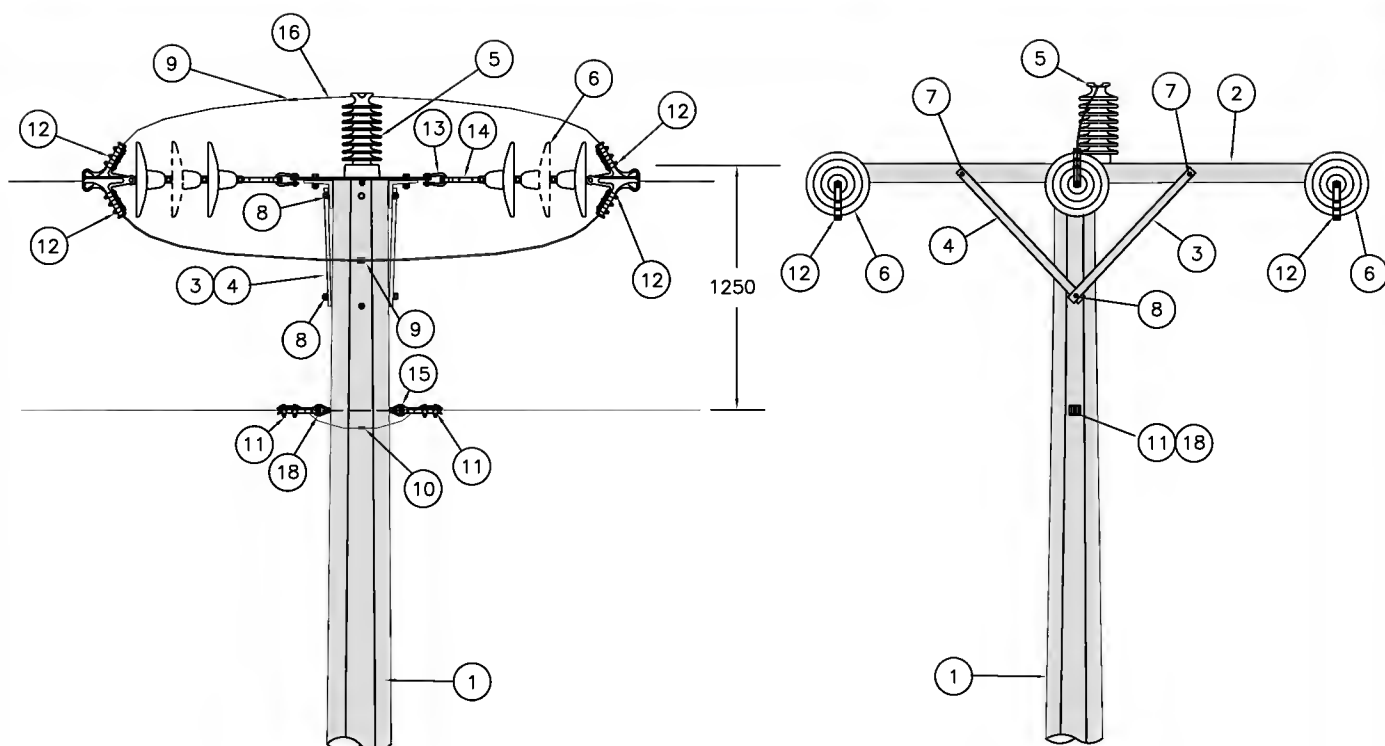
DRW.030B-OC12SFS, 12M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW.031-OC12SFS, 12M, SELF SUPPORT, S.C. SECTION STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

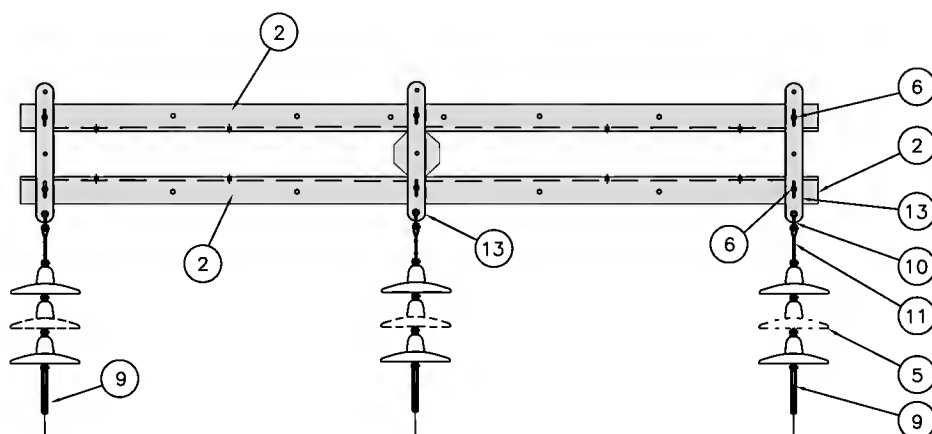
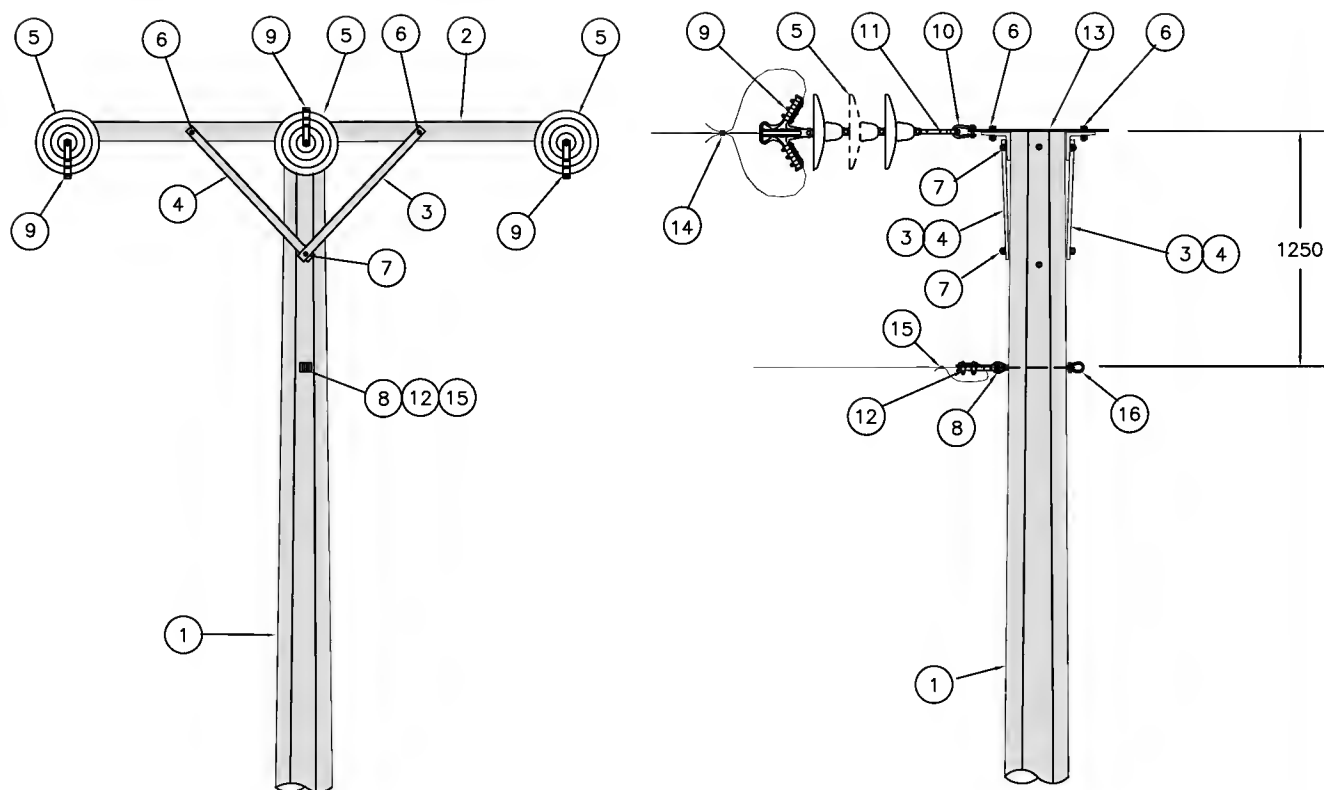
DRW.031A-OC12SFS, 12M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR MERLIN MAIN CONDUCTOR

DRW.031B-0C12SFS, 12M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR QUAIL MAIN CONDUCTOR

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Dated: NOVEMBER 2004



DRW.032-OC12SFS, 12M, SELF SUPPORT, S.C. TERMINAL STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

DRW.032A-0C12SFS, 12M, SELF SUPPORT, S.C. TERMINAL STRUCTURE
FOR MERLIN MAIN CONDUCTOR

[illegible]

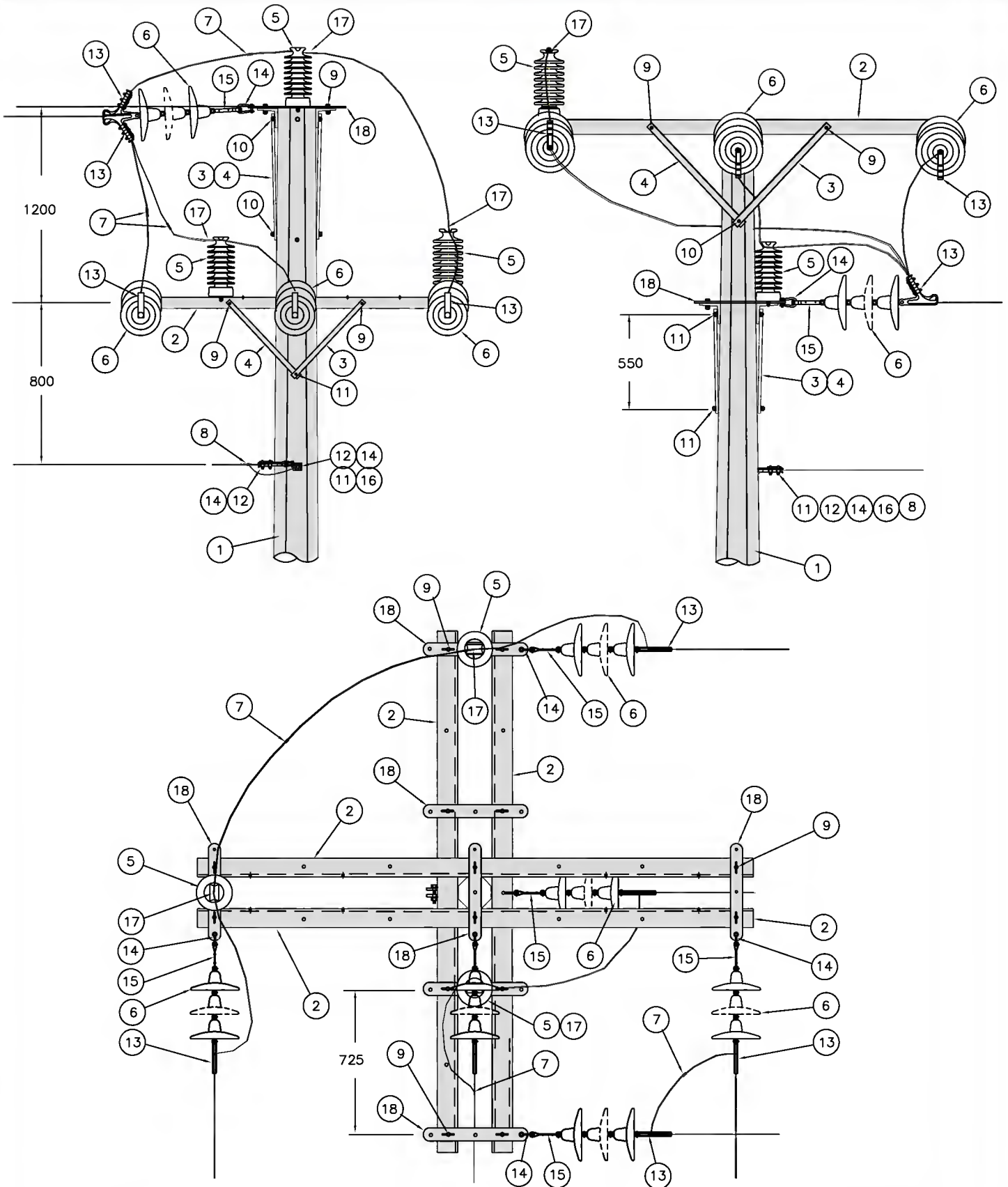
Page 12 of 60



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DRW.033-OC12SFS, 12M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

DRW.033A-OC12SFS, 12M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE FOR MERLIN MAIN & MERLIN

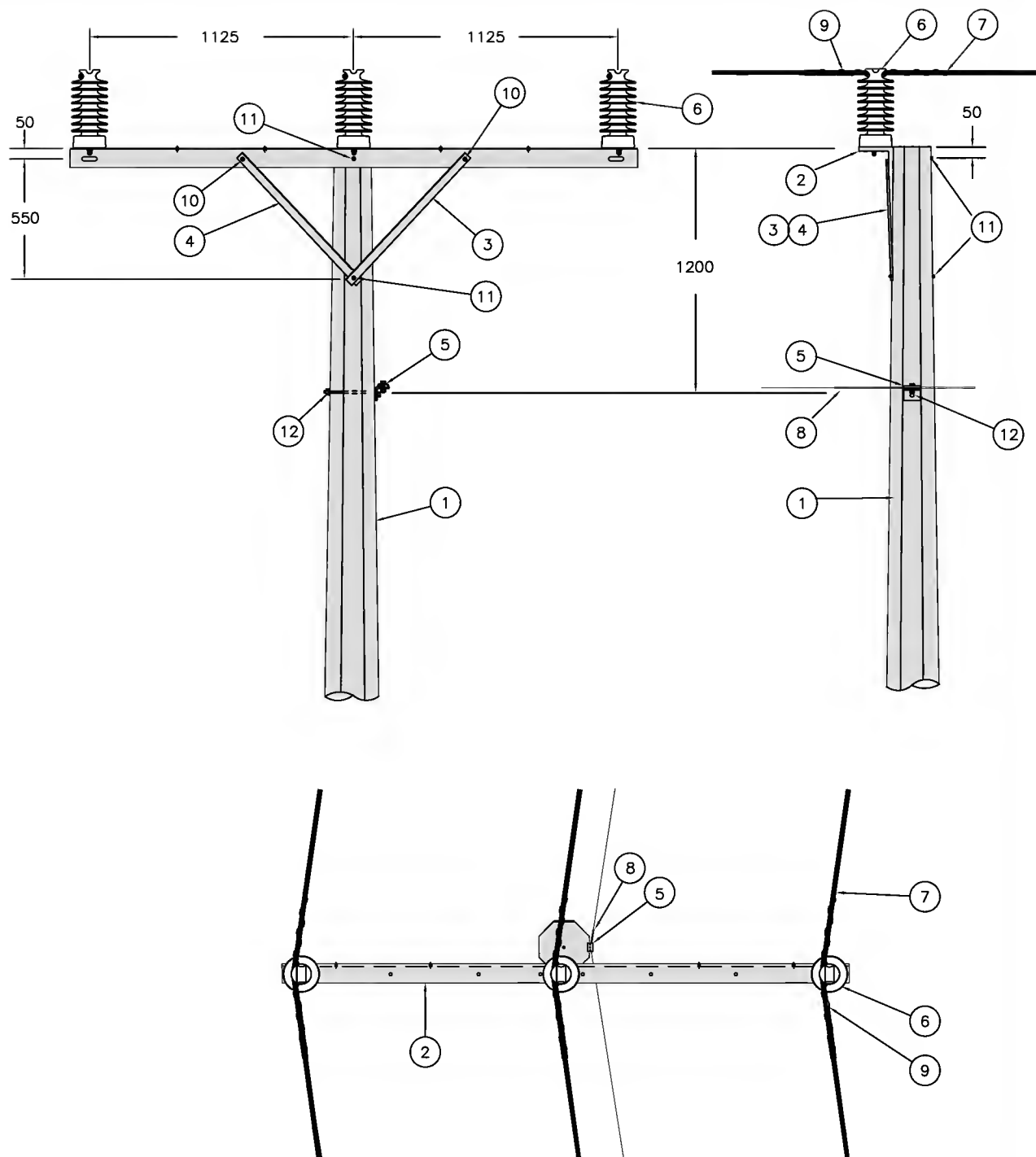
DRW.033B-OC12SFS, 12M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE FOR QUAIL MAIN & QUAIL



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Dated: NOVEMBER 2004



DRW.034-OC13SFS, 13M, SELF SUPPORT S.C. LIGHT ANGLE STRUC. 6°-15°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.034A-OC13SFS, 13M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR MERLIN MAIN CONDUCTOR

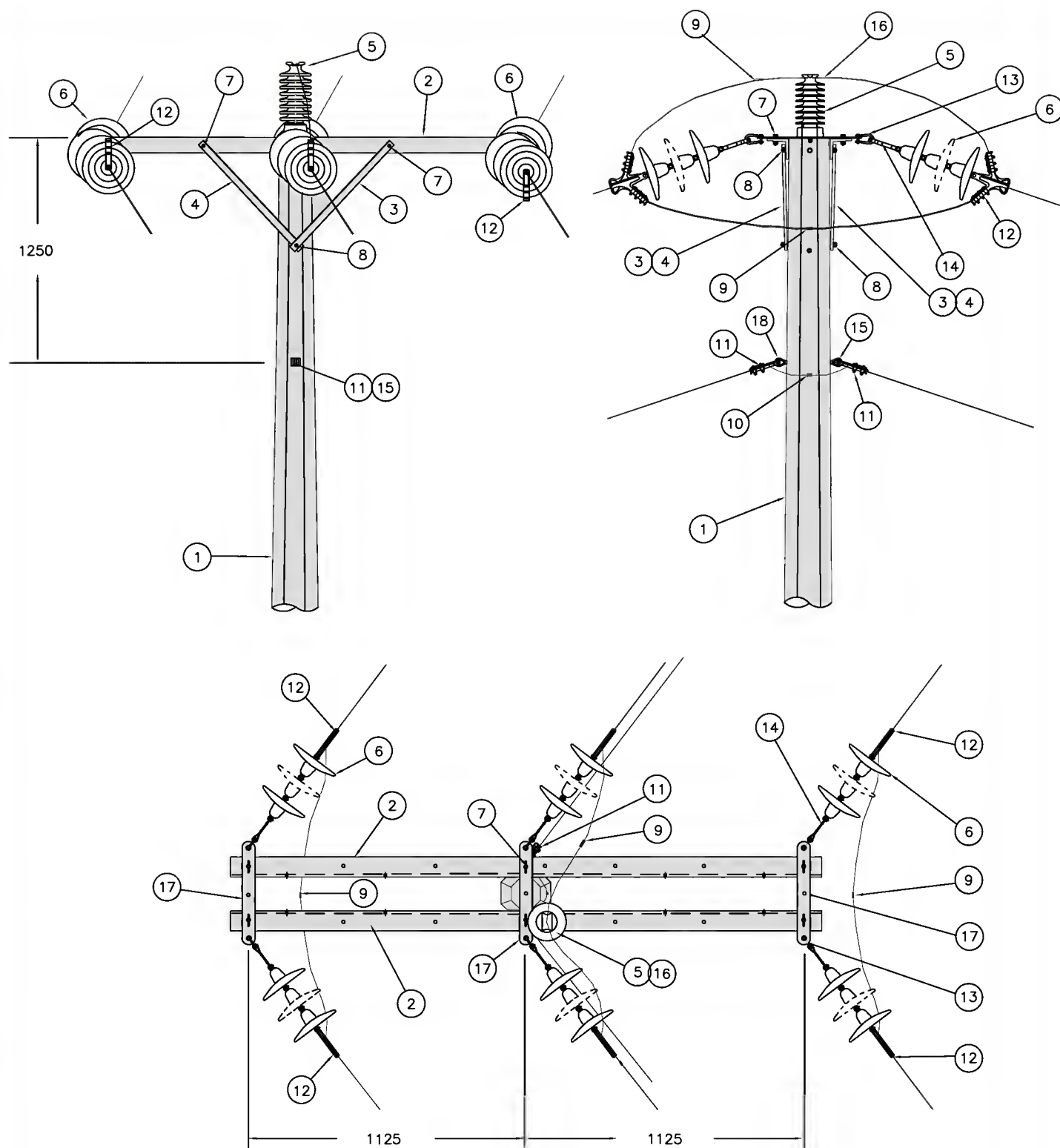
DRW.034B-OC13SFS, 13M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW:035-OC13SFS, 13M, SELF SUPPORT, SINGLE CIRCUIT
MEDIUM & HEAVY ANGLE STRUCTURES, 16°-90°

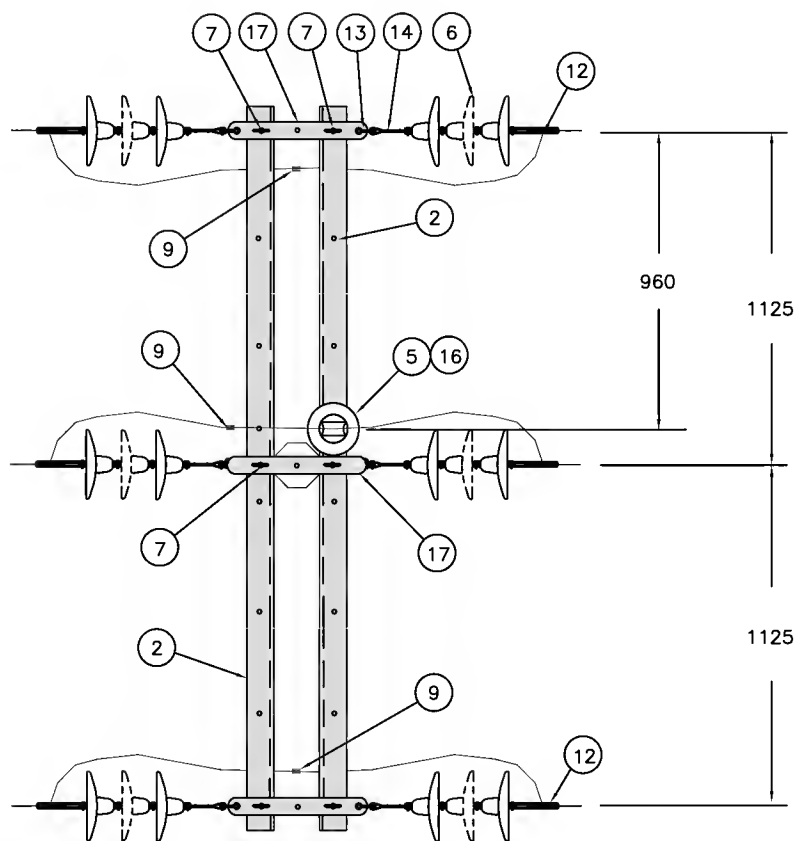
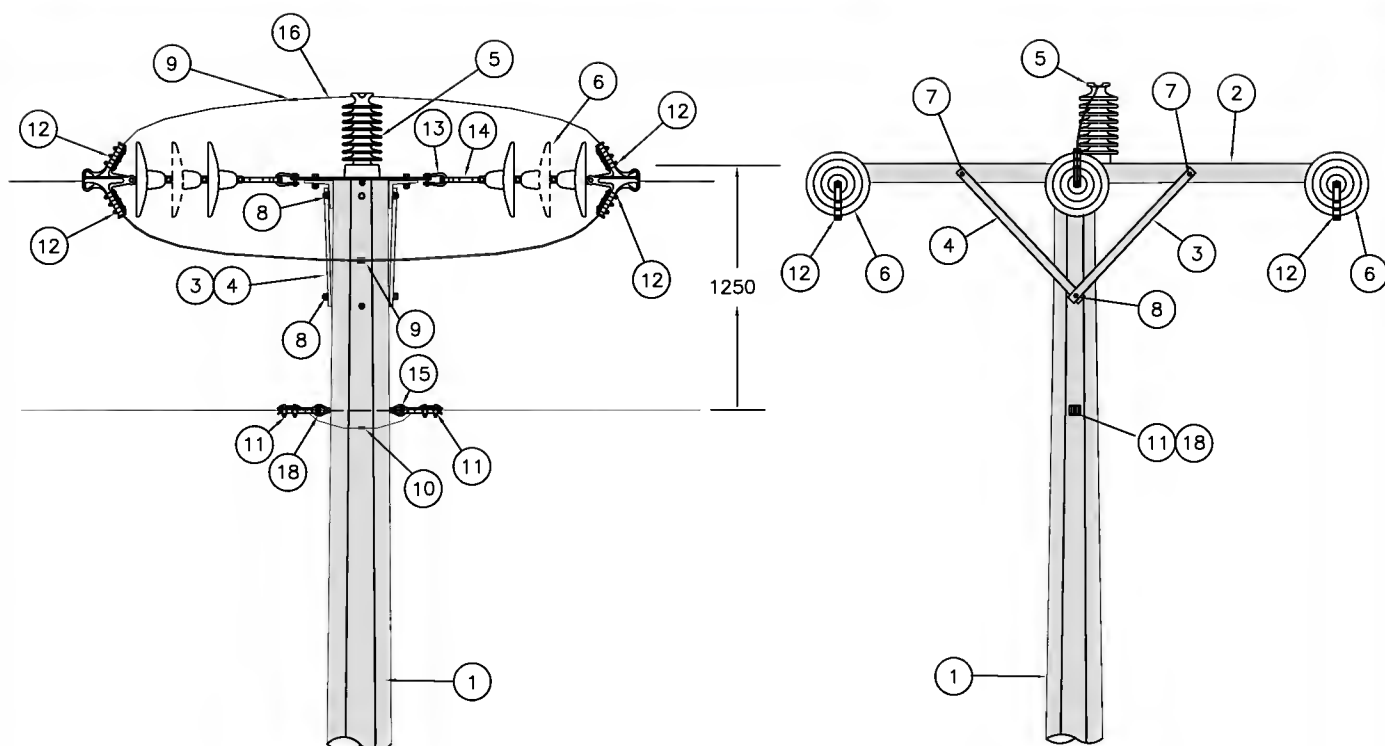
ALL DIMENSIONS ARE IN MILLIMETER

DRW.035A-OC13SFS,13M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR MERLIN MAIN CONDUCTOR

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Dated: NOVEMBER 2004



DRW.036-OC13SFS, 13M, SELF SUPPORT, S.C. SECTION STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

DRW.036A-OC13SFS, 13M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR MERLIN MAIN CONDUCTOR

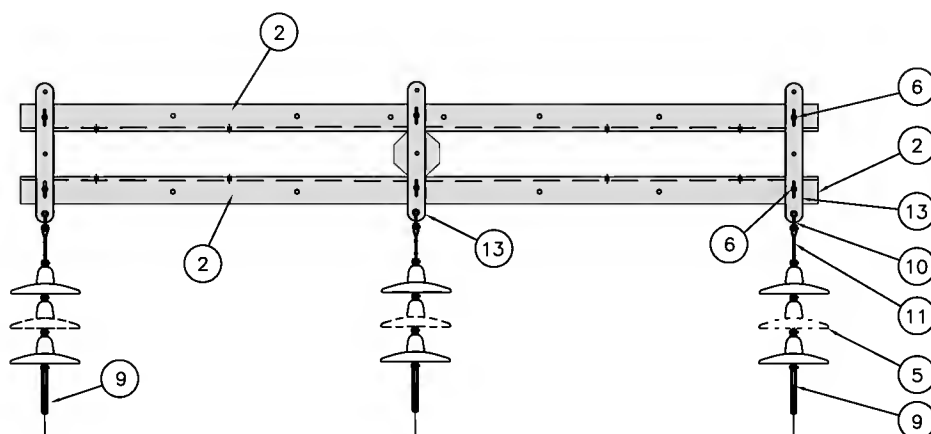
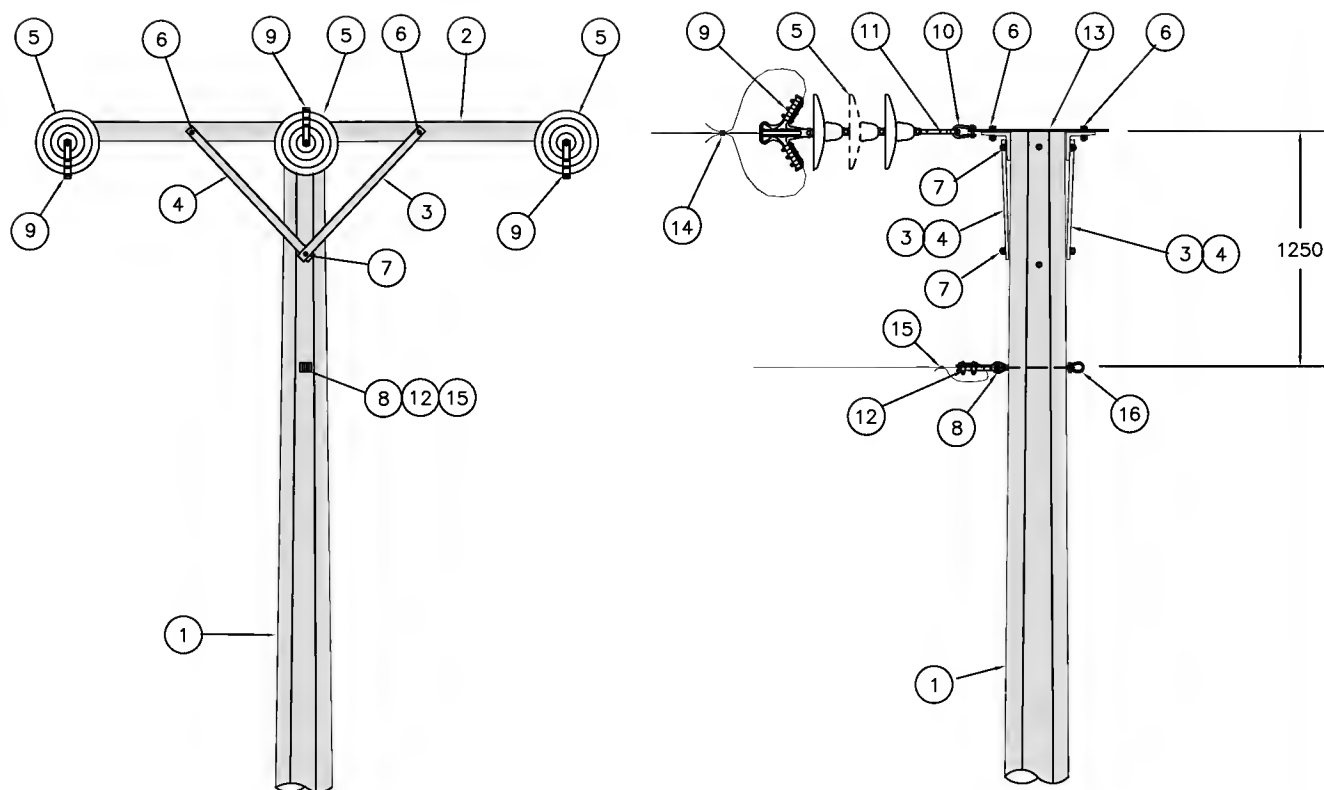
DRW.036B-0C13SFS, 13M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW.037-OC13SFS, 13M, SELF SUPPORT, S.C. TERMINAL STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

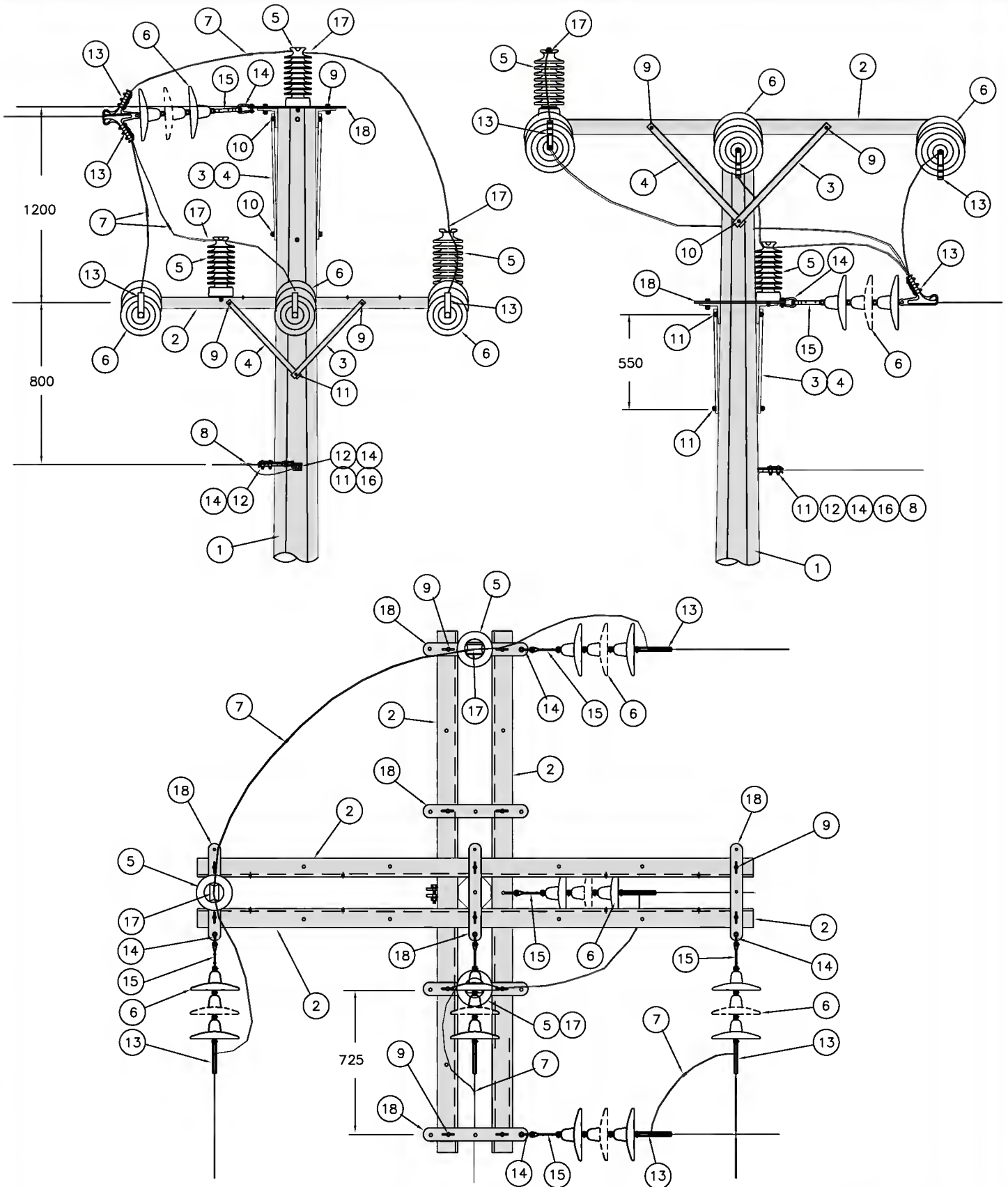
DRW.037A-OC13SFS, 13M, SELF SUPPORT, S.C. TERMINAL STRUCTURE
FOR MERLIN MAIN CONDUCTOR

DRW.037B-OC13SFS, 13M, SELF SUPPORT, S.C. TERMINAL STRUCTURE
FOR QUAIL MAIN CONDUCTOR

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DRW.038-OC13SFS, 13M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

SDCS-01

Dated: NOVEMBER 2004

[illegible]

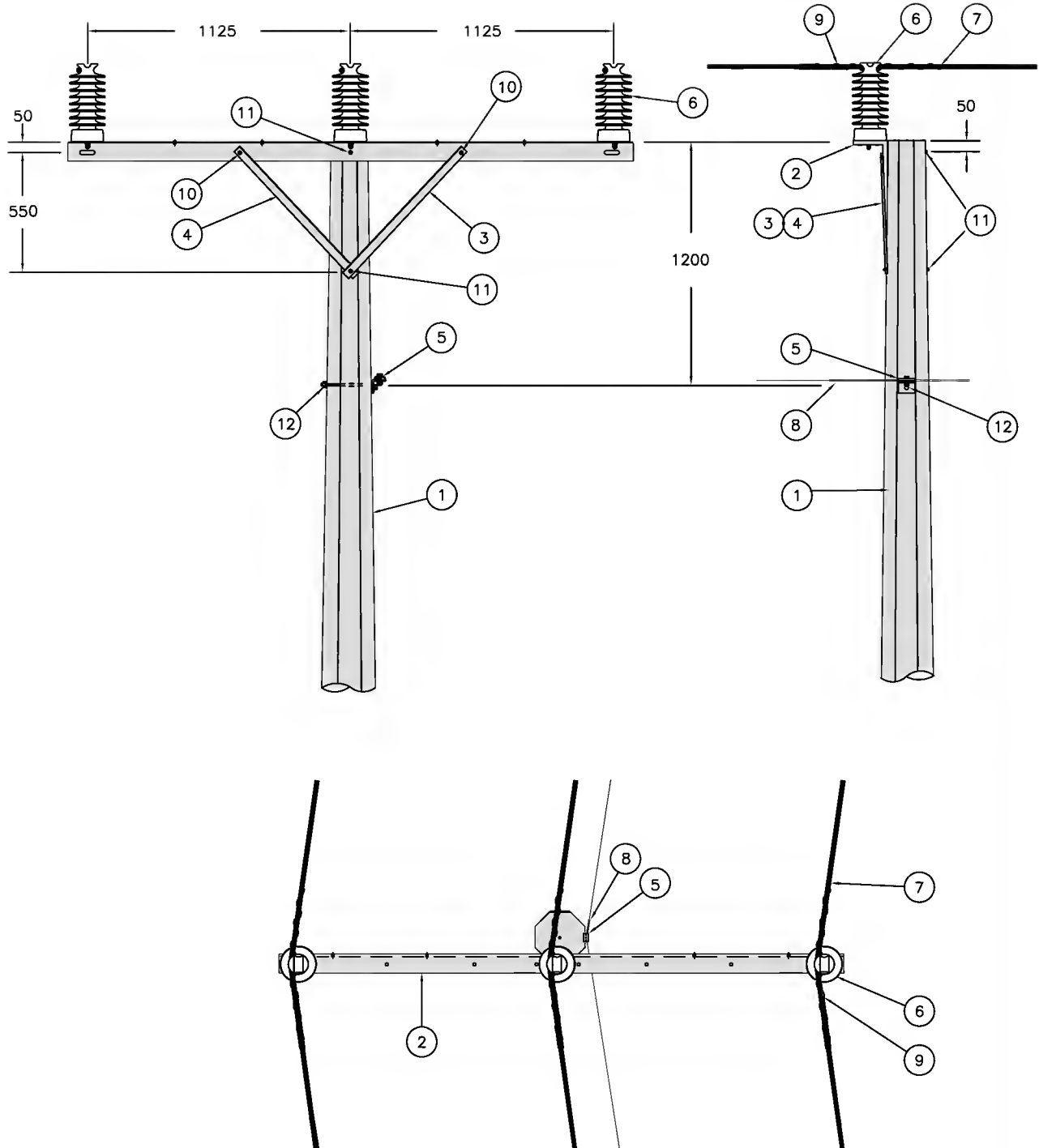
DRW.038A-OC13SFS, 13M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE FOR MERLIN MAIN & MERLIN



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Dated: NOVEMBER 2004



DRW.039-OC14SFS, 14M, SELF SUPPORT S.C. LIGHT ANGLE STRUC. 6°-15°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.039A-OC14SFS, 14M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR MERLIN MAIN CONDUCTOR

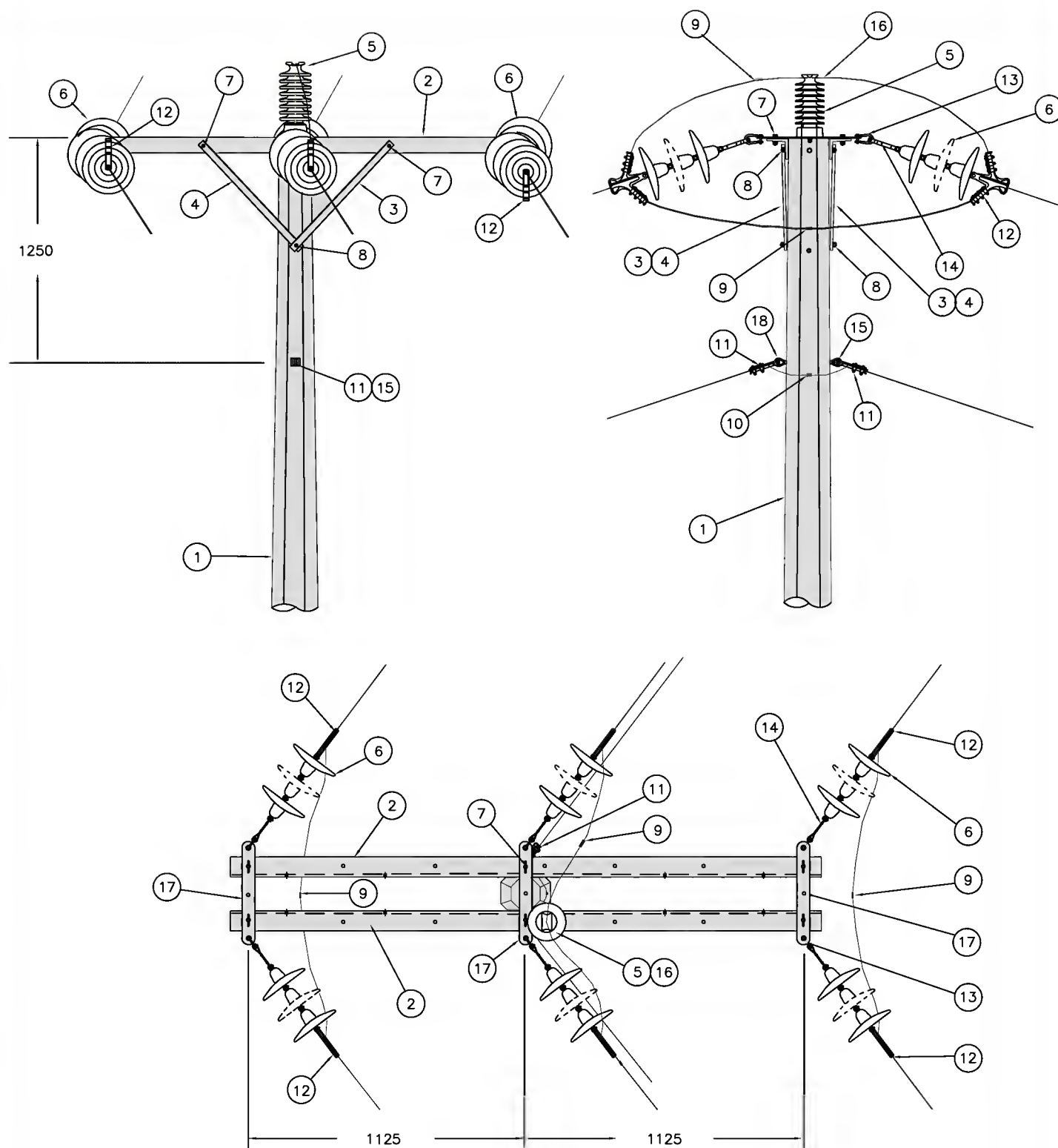
DRW.039B-OC14SFS, 14M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW:040-OC14SFS, 14M, SELF SUPPORT, SINGLE CIRCUIT
MEDIUM & HEAVY ANGLE STRUCTURES, 16°-90°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.040A-OC14SFS,14M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR MERLIN MAIN CONDUCTOR

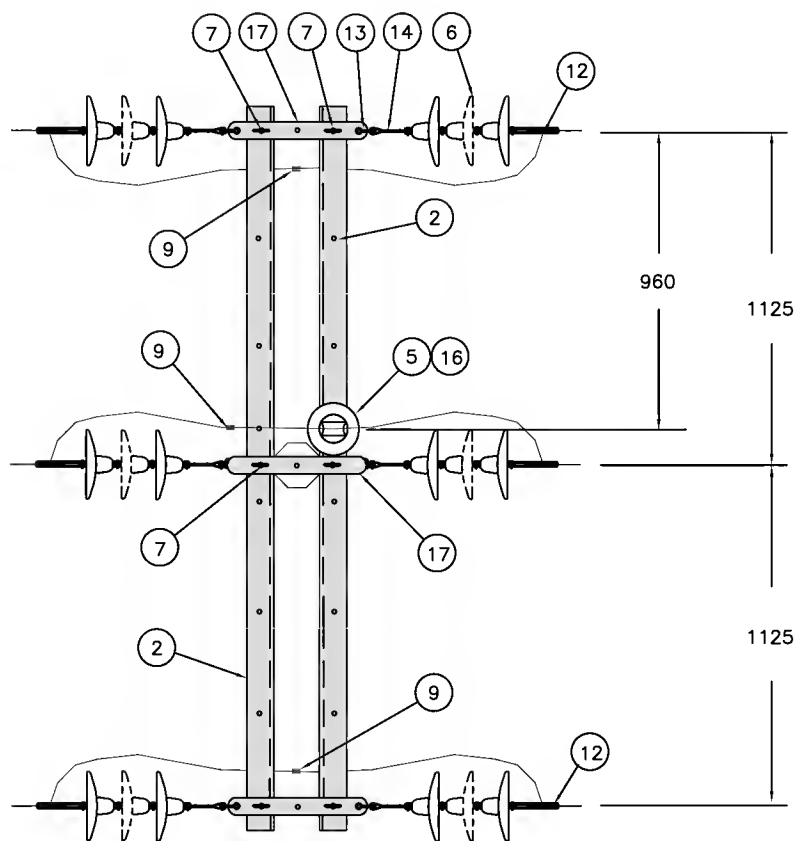
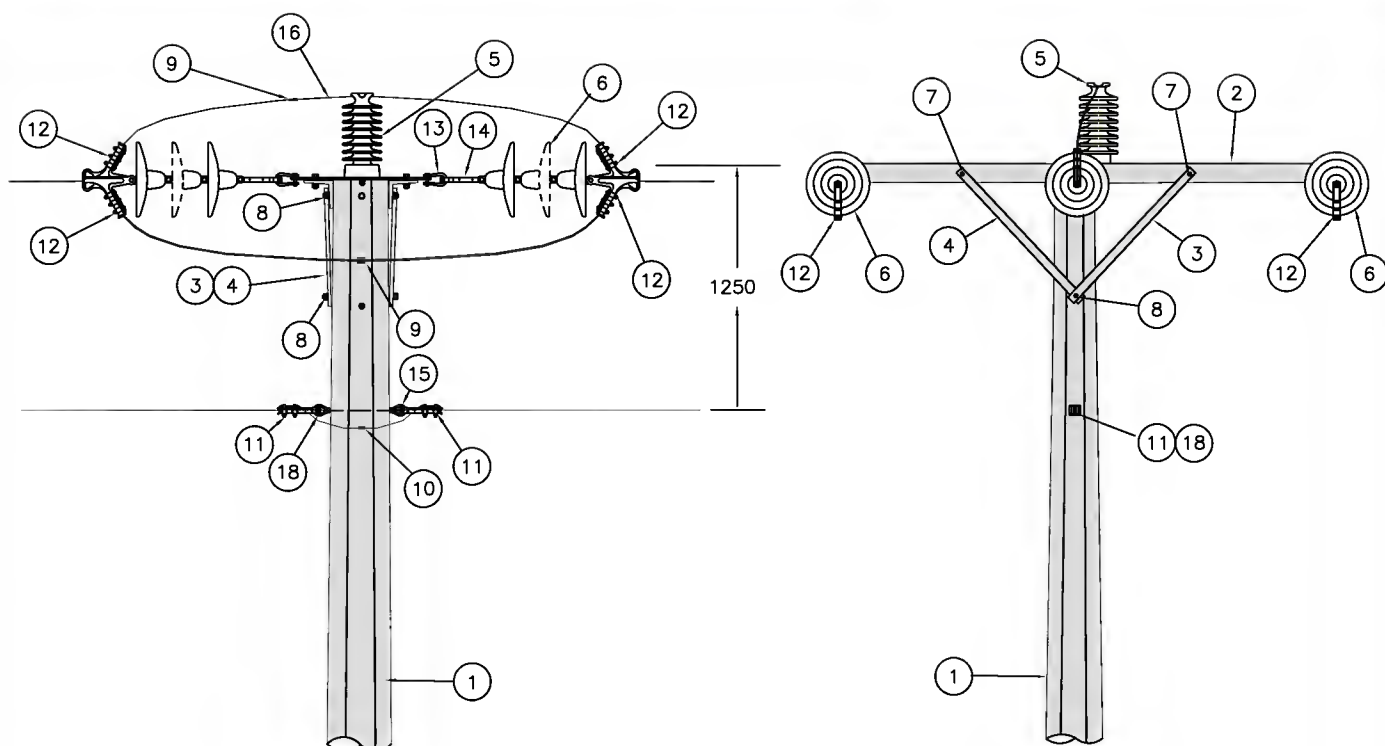
67.44mm² ACSR/AW, QUAIL

DRW.040B-OC14SFS, 14M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR QUAIL MAIN CONDUCTOR

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Dated: NOVEMBER 2004



DRW.041-OC14SFS, 14M, SELF SUPPORT, S.C. SECTION STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

DRW.041A-OC14SFS, 14M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR MERLIN MAIN CONDUCTOR

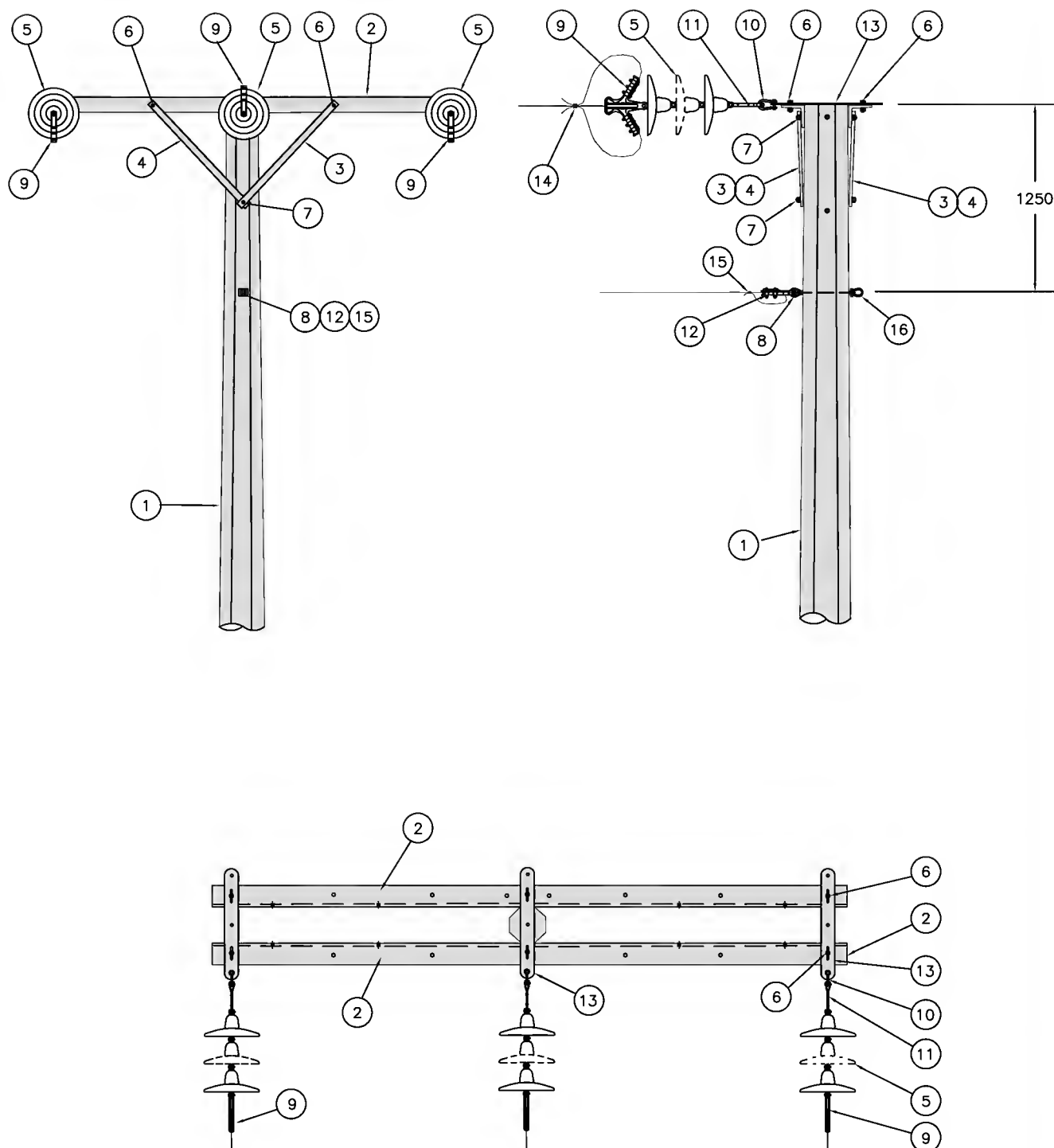
DRW.041B-OC14SFS, 14M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW.042-OC14SFS, 14M, SELF SUPPORT, S.C. TERMINAL STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

DRW.042A-OC14SFS, 14M, SELF SUPPORT, S.C. TERMINAL STRUCTURE
FOR MERLIN MAIN CONDUCTOR

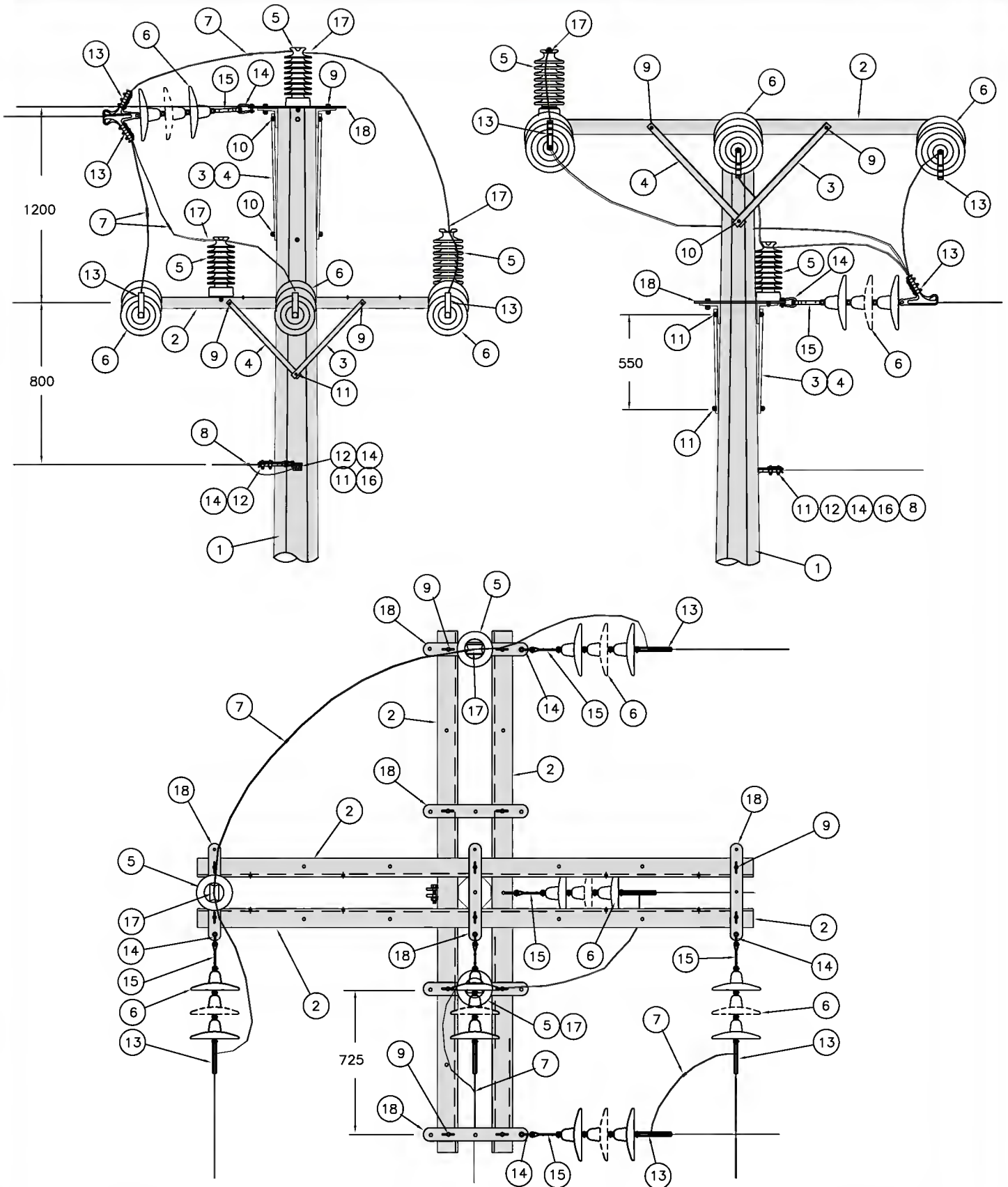
DRW.042B-OC14SFS, 14M, SELF SUPPORT, S.C. TERMINAL STRUCTURE
FOR QUAIL MAIN CONDUCTOR



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DRW.043-OC14SFS, 14M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

Page 44 of 60

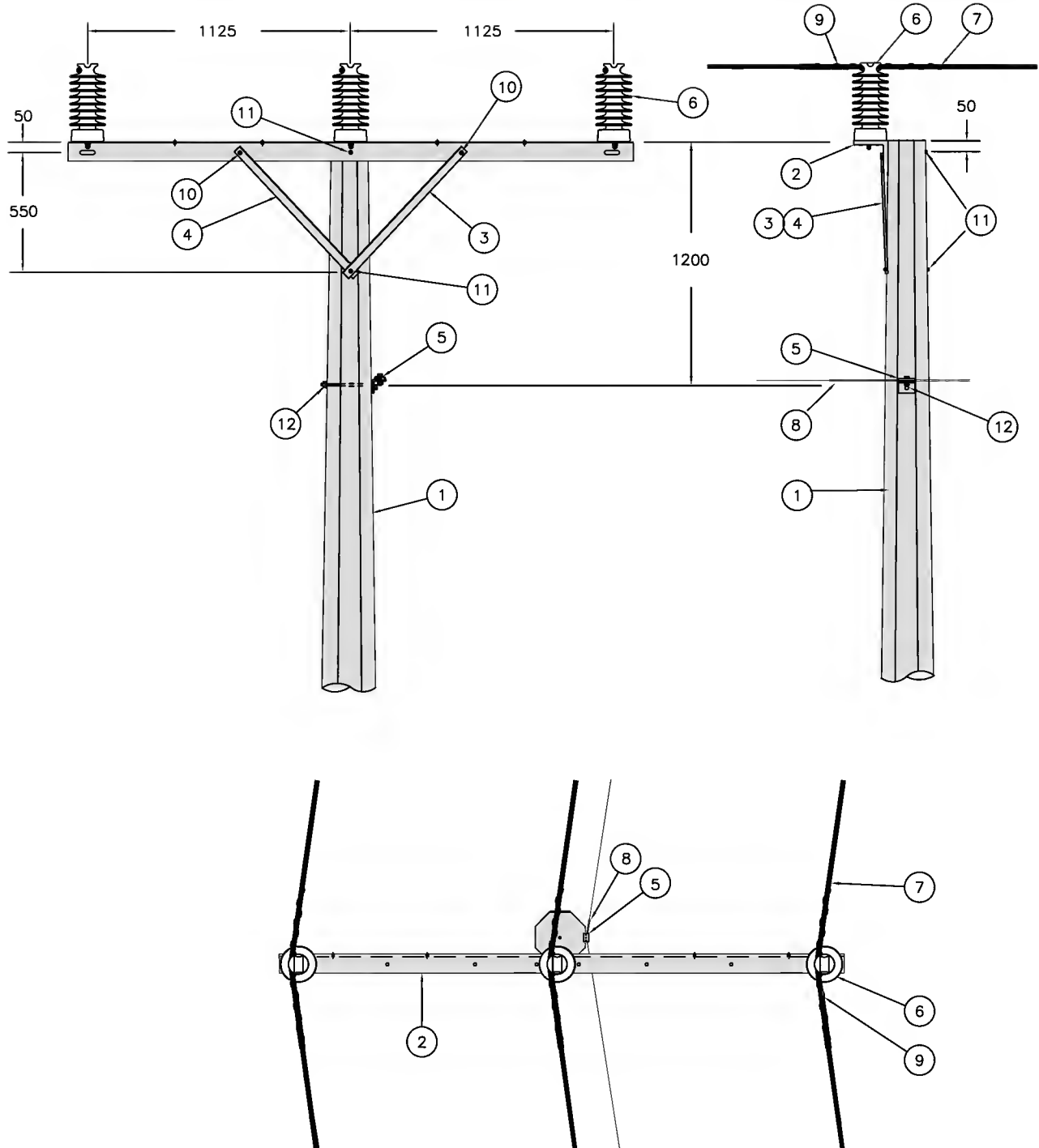
DRW.043B-OC14SFS, 14M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE FOR QUAIL MAIN & QUAIL



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Dated: NOVEMBER 2004



DRW.044-OC15SFS, 15M, SELF SUPPORT S.C. LIGHT ANGLE STRUC. 6°-15°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.044A-OC15SFS, 15M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR MERLIN MAIN CONDUCTOR

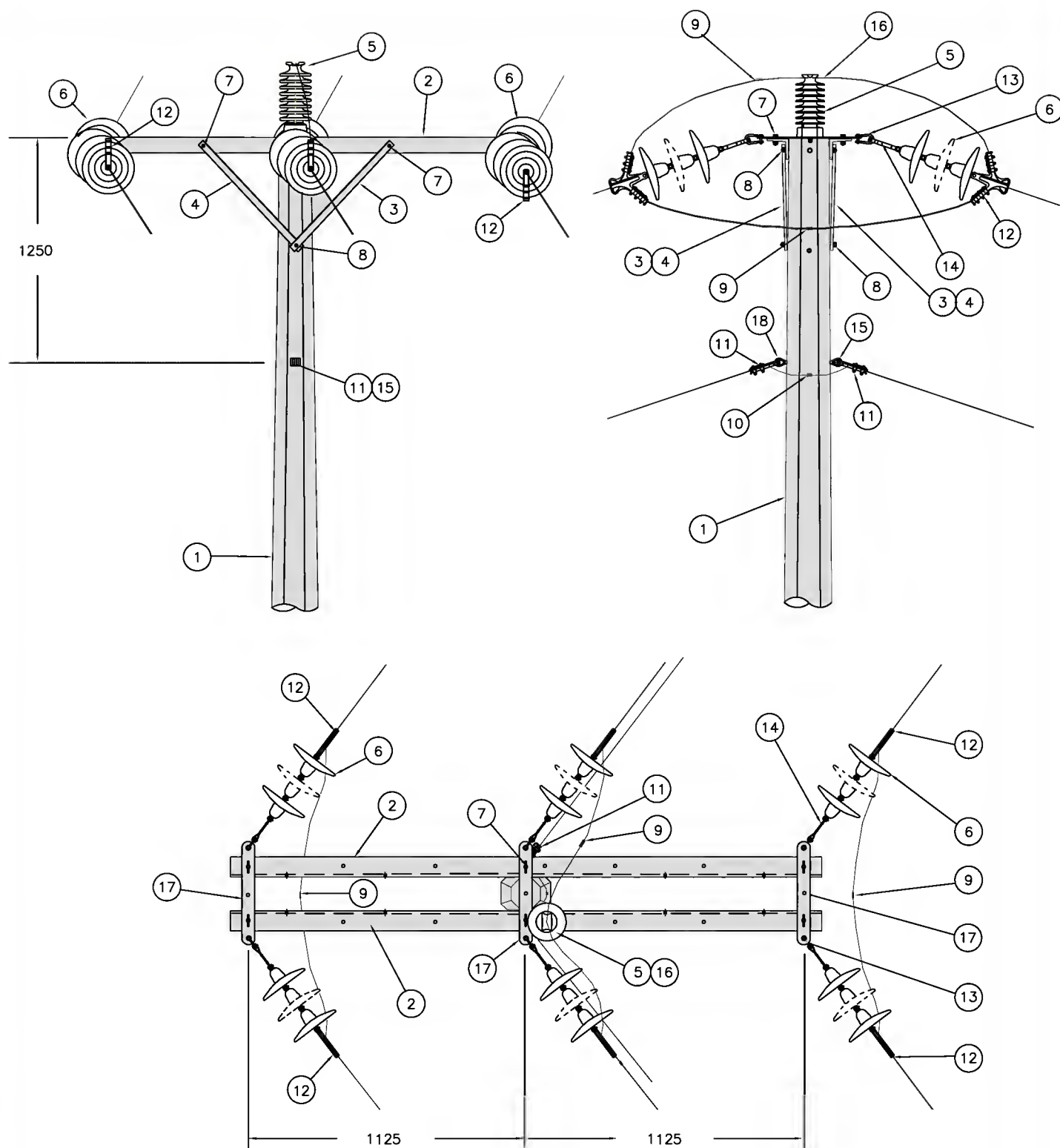
DRW.044B-OC15SFS, 15M, SELF SUPPORT, S.C. LIGHT ANGLE STRUC. 6°-15°
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW:045-OC15SFS, 15M, SELF SUPPORT, SINGLE CIRCUIT
MEDIUM & HEAVY ANGLE STRUCTURES, 16°-90°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.045A-OC15SFS,15M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR MERLIN MAIN CONDUCTOR

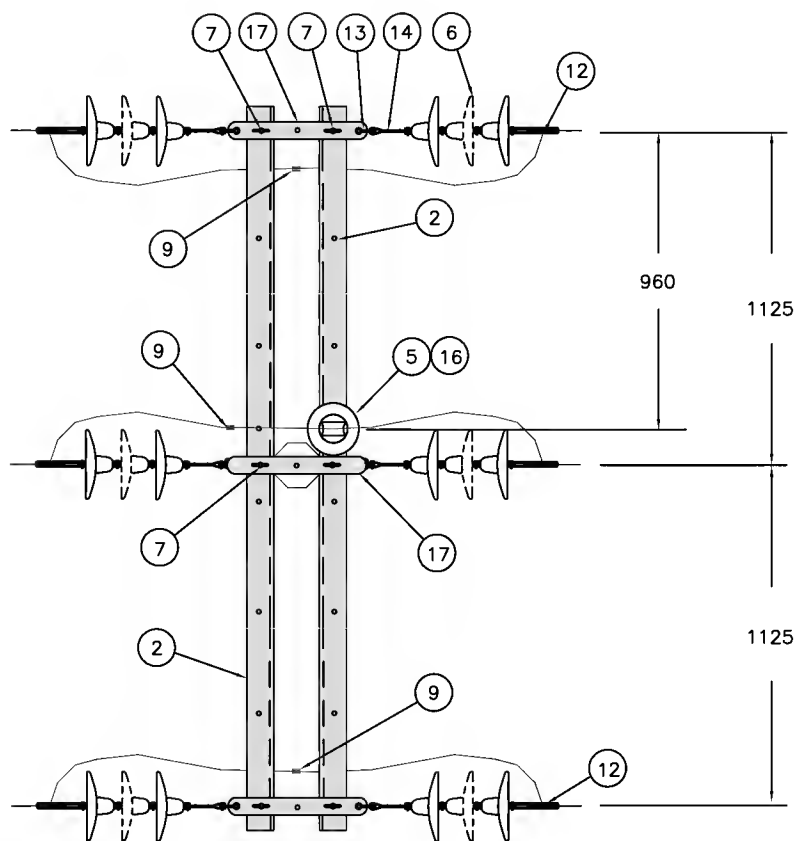
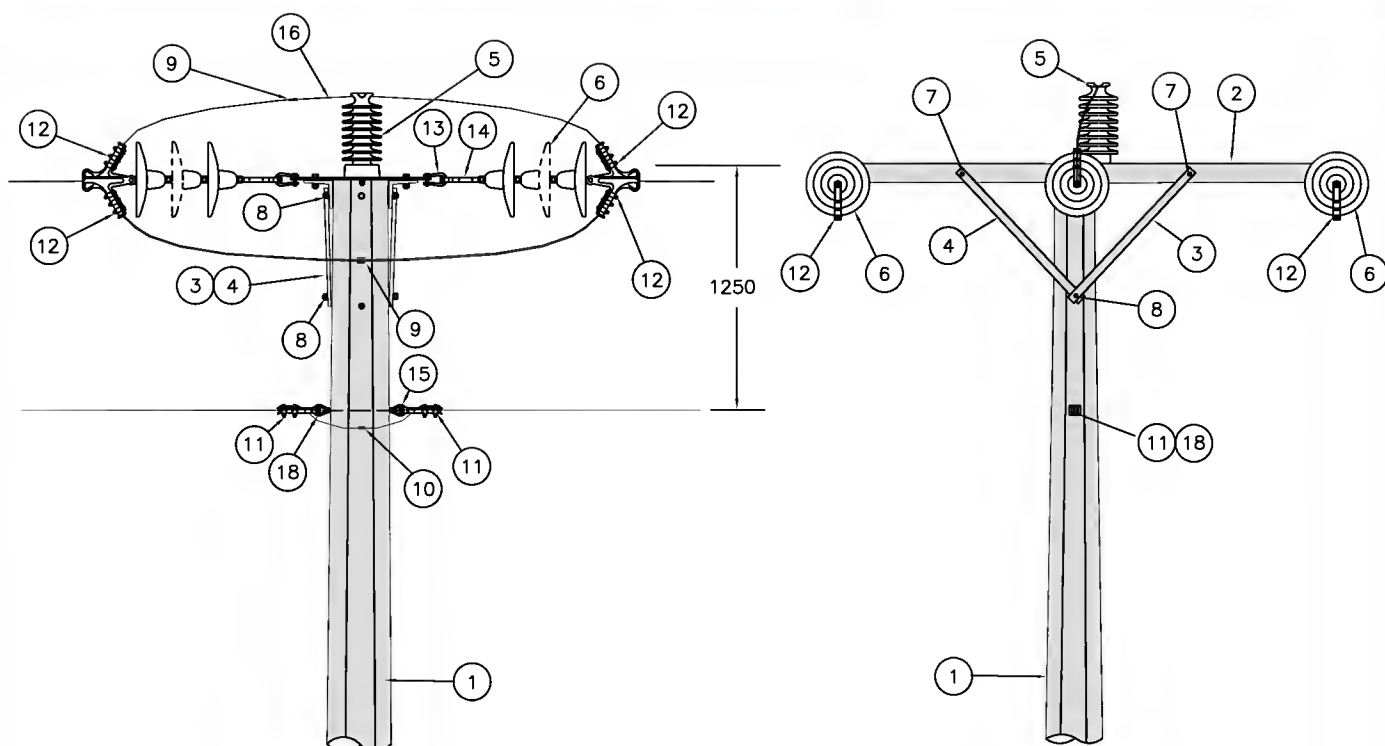
[illegible]

DRW.045B-OC15SFS, 15M, SELF SUPPORT, S.C. MEDIUM & HEAVY ANGLE
STRUCTURE 16°-90° FOR QUAIL MAIN CONDUCTOR

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Dated: NOVEMBER 2004



DRW.046-OC15SFS, 15M, SELF SUPPORT, S.C. SECTION STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

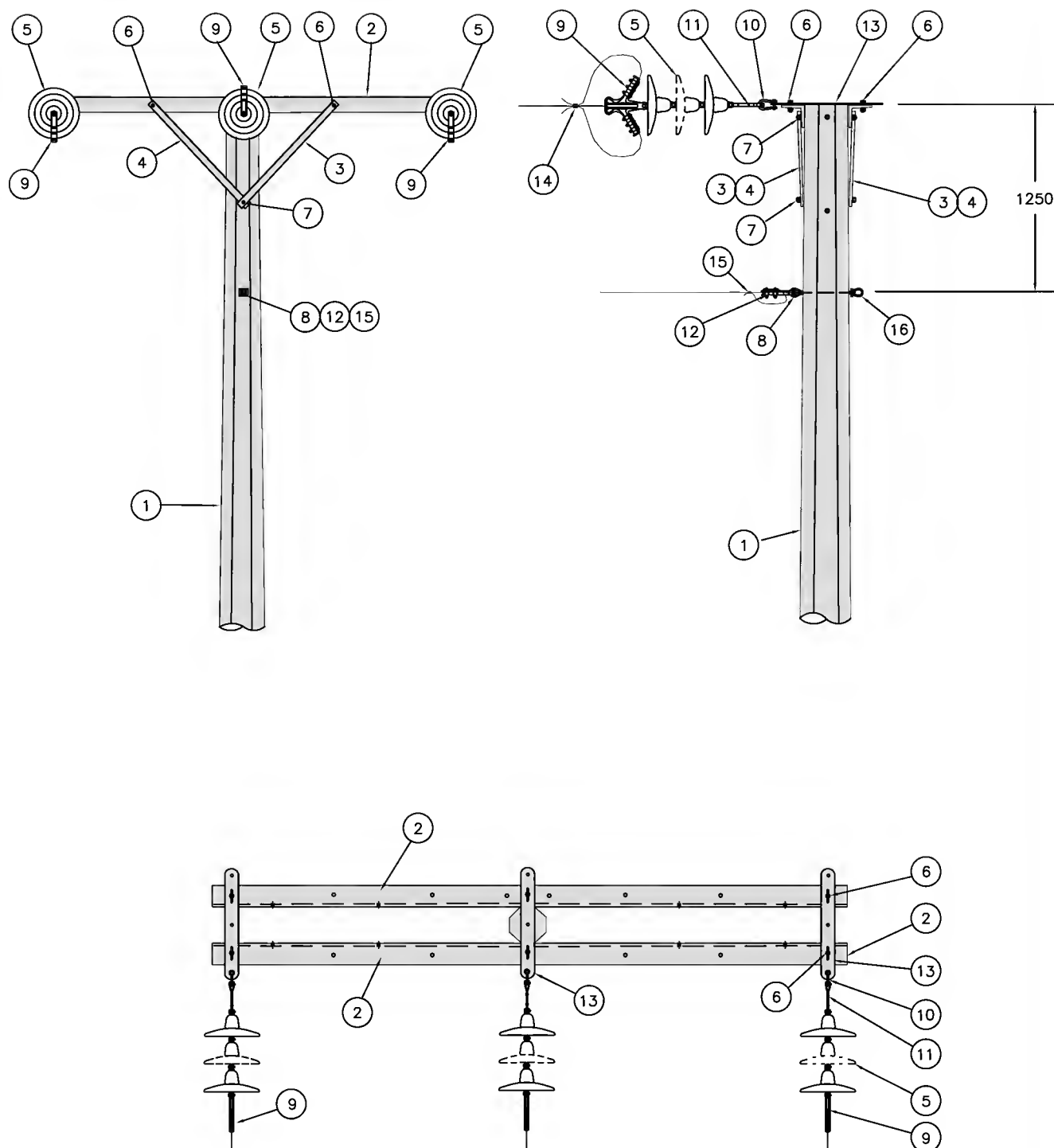
DRW.046A-OC15SFS, 15M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR MERLIN MAIN CONDUCTOR

DRW.046B-OC15SFS, 15M, SELF SUPPORT, S.C. SECTION STRUCTURE
FOR QUAIL MAIN CONDUCTOR

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Dated: NOVEMBER 2004



DRW.047-OC15SFS, 15M, SELF SUPPORT, S.C. TERMINAL STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

Page 56 of 60

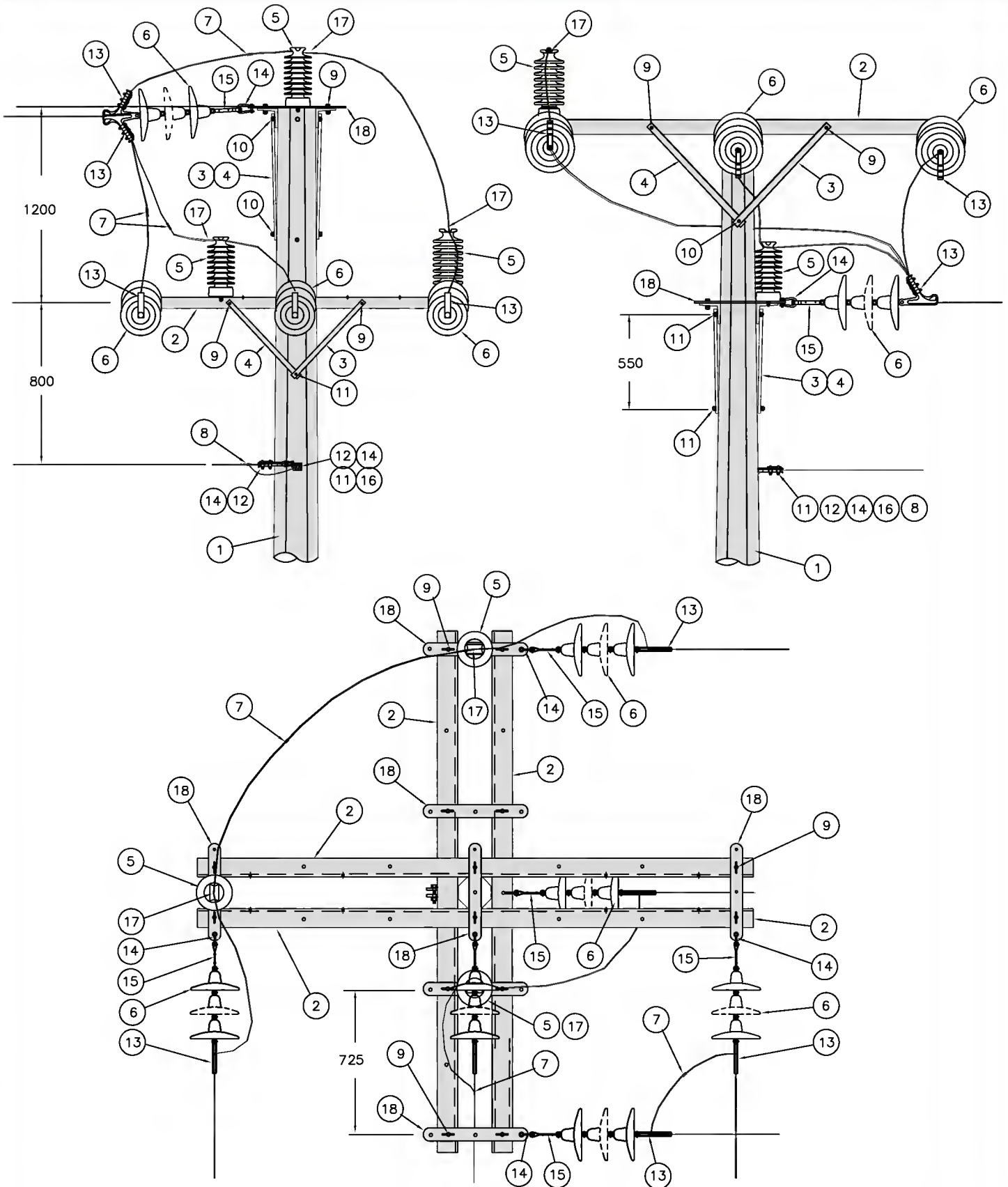
DRW.047B-OC15SFS, 15M, SELF SUPPORT, S.C. TERMINAL STRUCTURE
FOR QUAIL MAIN CONDUCTOR



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Dated: NOVEMBER 2004



DRW.048-OC15SFS, 15M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

DRW.048A-OC15SFS, 15M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE FOR MERLIN MAIN & MERLIN

DRW.048B-OC15SFS, 15M, SELF SUPPORT, S.C. DOUBLE TERMINAL
AT 90° STRUCTURE FOR QUAIL MAIN & QUAIL